Long-Term Care Providers and Services Users in the United States, Adult Day Services Center Component: National Study of Long-Term Care Providers, 2015–2016

Weighted National Estimates and Standard Errors

The attached document provides the weighted estimates and associated standard errors for selected variables from the adult day services center (ADSC) component of the 2015-2016 National Study of Long-Term care Providers (NSLTCP). Data from NSLTCP are restricted in order to maintain confidentiality of respondents, and can only be accessed through National Center for Health Statistics (NCHS)'s Research Data Center. Weighted estimates are provided for original variables based directly on the survey response categories as well as derived or new variables that are adaptations of the survey responses. While most of the estimates are at the adult day services center level, in order to make the data more useful, we have converted adult day services center-level variables to participant-level measures wherever applicable. For instance, the MEDPAID variable on page 1 is used to provide the following set of measures:

- Percent of adult day services centers, by percent of participants who had some or all of their long-term care services paid by Medicaid in the last 30 days. This adult day services center-level measure was obtained directly from the question
 - "During the last 30 days, for how many of the participants enrolled at this adult day services center, did Medicaid pay for some or all of their services received at this center?"
- 2. Total number of participants who had some or all of their long-term care services paid by Medicaid in the last 30 days. This participant-level measure was derived by adding the total number of participants who had some or all of their long-term care services paid by Medicaid in the last 30 days.
- 3. Percent of current participants across all adult day services centers who had some or all of their long-term care services paid by Medicaid in the last 30 days. This participant-level measure is derived as a ratio of the total number of participants using Medicaid to pay for services to the total number of participants across all adult day services centers.

All measures are coded as "-1" if they follow a skip pattern in the questionnaire and are therefore legitimately skipped. The 2016 ADSC questionnaires can be accessed at:

https://www.cdc.gov/nchs/nsltcp/nsltcp questionnaires.htm

For the majority of measures, a separate category coded as "-9" indicates data not ascertained or missing data; the only exception being ratios, where the missing cases are not included in the calculations.

Information about the design and methodology of the 2016 NSLTCP in general, and the ADSC component in particular, can be accessed at: https://www.cdc.gov/nchs/data/nsltcp/nsltcp 2016 survey methodology and documentation.pdf

Suggested citation

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UESTION	VARIABLE NAME	SURVEY QUESTION TEXT	DATA MEASURE	CODE CATEGORIES	WEIGHTED PERCENTAGES AND COUNTS*	STANDARD ERRORS	CENTERS ASKED/ RECODED	ADDITIONAL NOTES		
	LICENSED		state specifically to provide adult day services or	-9 = Not ascertained	0.2	0.1	All	Total number of adult day services centers: 4,598		
		Accreditation of Rehabilitation Facilities (CARF)? Yes No	accredited by the Commission on Accreditation of Rehabilitation Facilities (CARF)	1 = YES	92.3	0.3				
		NO		2 = NO	7.5	0.3	=			
	MEDICAID	Is this adult day services center authorized or otherwise set up to participate in Medicaid (Medicaid state plan, Medicaid waiver, or	Percent of adult day services centers, by whether or not the center is authorized or otherwise set up to participate in Medicaid (Medicaid state	-9 = Not ascertained	0.4	0.1	All			
		Medicaid managed care) or part of a Program of All-Inclusive Care for the Elderly (PACE)? Yes	plan, Medicaid waiver, or Medicaid managed care) or part of a Program of All-Inclusive Care for the Elderly (PACE)	1 = YES	76.6	0.5				
		No		2 = NO	23.0	0.5	-			
	AVGPART	Based on a typical week, what is the approximate average daily attendance at this adult day services center at this location? If none, enter "0."		1 = 1-25 participants	45.0	0.5	All	Collected as a continuous variable; recoded the variable to provide estimates in categories.		
		Average daily attendance of participants		2 = 26 - 100 participants	48.6	0.6				
				3 = >100 participants	6.4	0.3				
			Total average number of participants in adult day services centers		193,362	2,042				
	TOTPART	What is the total number of participants currently enrolled at this adult day services center at this location? If none, enter "0."	Percent of adult day services centers, by participant-size categories (total number of participants currently enrolled at the center)	1 = 1-25 participants	27.7	0.5	All	Collected as a continuous variable; recoded the variable to provide estimates in categories.		
		Number of participants		2 = 26 - 100 participants	55.5	0.6				
				3 = >100 participants	16.9	0.4	_			
			Total number of currently enrolled participants in adult day services centers		286,294	3,180				
	MAXPART	What is the maximum number of participants allowed at this adult day services center at this location? This may be called the allowable daily	Percent of adult day services centers, by participant-size categories (maximum number of participants allowed at the center)	-9= Not ascertained	1.3	0.1	All	Collected as a continuous variable; recoded the variable to provide estimates in categories.		
		capacity and is usually determined by law or by fire code, but may also be a program decision. If none, enter "0."		1=0 participants	0.6	0.1				
		Maximum number of participants allowed		2= 1-25 participants	19.7	0.4	-			
				3 = 26 - 100 participants	61.7	0.6				
				4= >100 participants	16.6	0.4	_			
		Total maximum number of participants allowed in adult day services centers		298,389	2,883	_				

			2016 NSLTCP Weighted	Survey Estimates: Adult Day Se	rvices Centers			
QUESTION NUMBER	VARIABLE NAME	SURVEY QUESTION TEXT	DATA MEASURE	CODE CATEGORIES	WEIGHTED PERCENTAGES AND COUNTS*	STANDARD ERRORS	CENTERS ASKED/ RECODED	ADDITIONAL NOTES
5	CHAIN	Is this center owned by a person, group, or organization that owns or manages two or more adult day services centers? This may include a	Percent of adult day services centers, by chain affiliation status	-9 = Not ascertained	0.8	0.1	All	
		corporate chain Yes		1 = Yes	42.3	0.6	-	
		_ No						
				2 = No	56.9	0.6		
6	MODEL	Which one of the following best describes the	Percent of adult day services centers, by model	-9=Not ascertained			All	
		participant needs that the services of this center are designed to meet?	status	1 = ONLY social/recreational needs—NO health/medical needs	0.8	0.1		
					16.0	0.4		
				2 = PRIMARILY social/recreational needs and SOME health/medical needs	30.4	0.5		
				3 = EQUALLY social/recreational				
				and health/medical needs 4 = PRIMARILY health/medical	39.4	0.6	1	
				needs and SOME				
				social/recreational needs 5 = ONLY health/medical	12.9	0.4	_	
				needs—NO social/recreational				
7	SPECIALIZED	Is this a specialized center that serves only	Percent of adult day services centers, by whether	needs -9 = Not ascertained	0.6	0.1	All	
,	SI ECIALIZED	participants with a particular diagnosis, condition,	or not the center primarily serves participants	1 = Yes	22.4	0.5	All	
		or disability?	with a particular diagnosis, condition, or disability	2 = No				
8a	CONDALZ	In which of the following diagnoses, conditions, or	Percent of adult day services centers, by whether	Q = Not accortained	77.2 0.5	0.5	All	
oa	CONDALZ	disabilities does this center specialize?	or not the center primarily serves participants	-1 = Not applicable	77.2	0.5	All	
		a.Alzheimer's disease or other dementias	with Alzheimer's disease or other dementias	1 = Yes 2 = No	10.0	0.4		
					12.3	0.4		
8b	CONDHIV		Percent of adult day services centers, by whether	-9 = Not ascertained -1 = Not applicable	0.5	0.1	All	
		disabilities does this center specialize? b.Human immunodeficiency virus (HIV)/AIDS	or not the center primarily serves participants with Human immunodeficiency virus (HIV)/AIDS	1 = Yes	77.2 0.8	0.5	_	
				2 = No			1	
8c	CONDIDD	In which of the following diagnoses, conditions, or	Percent of adult day services centers, by whether	-9 = Not ascertained	21.5	0.5	All	
		disabilities does this center specialize?	or not the center primarily serves participants	-1 = Not applicable	0.5	0.1	-	
		c.Intellectual or developmental disabilities	with Intellectual or developmental disabilities	1 = Yes	77.2 15.8	0.5	1	
				2 = No	6.5	0.4	1	
8d	CONDMS	In which of the following diagnoses, conditions, or	Percent of adult day services centers, by whether	-9 = Not ascertained	0.5	0.3	All	
		disabilities does this center specialize?	or not the center primarily serves participants	-1 = Not applicable	77.2	0.5]	
		d. Multiple sclerosis	with Multiple sclerosis	1 = Yes	2.5	0.2		
0-	COMPRANT	In which of the fellowine P	Daniel de	2 = No	19.8	0.5	***	
8e	CONDPARK	In which of the following diagnoses, conditions, or disabilities does this center specialize?	Percent of adult day services centers, by whether or not the center primarily serves participants	-9 = Not ascertained -1 = Not applicable	77.2	0.1	All	
		e. Parkinson's disease	with Parkinson's disease	1 = Yes	4.7	0.3]	
0.0	COMPONE			2 = No	17.5	0.4		
8f	CONDSTROKE	In which of the following diagnoses, conditions, or disabilities does this center specialize?	Percent of adult day services centers, by whether or not the center primarily serves participants	-9 = Not ascertained -1 = Not applicable	77.2	0.1	All	
		f. Post-stroke physical or cognitive impairments	with Post-stroke physical or cognitive	1 = Yes	4.5	0.5	1	
		with a need for rehabilitative therapies	impairments with a need for rehabilitative therapies	2 = No	17.8	0.4	1	
8g	CONDSMI	In which of the following diagnoses, conditions, or	Percent of adult day services centers, by whether	-9 = Not ascertained	0.5	0.1	All	
		disabilities does this center specialize?	or not the center primarily serves participants	-1 = Not applicable	77.2	0.5	4	
		psychosis	Severe mental illness, such as schizophrenia and with Severe mental illness, such as schizophrenia		4.6	0.3	4	
				2 = No	17.7	0.5		

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QUESTION NUMBER	VARIABLE NAME	SURVEY QUESTION TEXT	DATA MEASURE	CODE CATEGORIES	WEIGHTED PERCENTAGES AND COUNTS*	STANDARD ERRORS	CENTERS ASKED/ RECODED	ADDITIONAL NOTES
8h	CONDTBI	In which of the following diagnoses, conditions, or			0.5	0.1	All	
		disabilities does this center specialize?	or not the center primarily serves participants	-1 = Not applicable	77.2	0.5	-	
		h. Traumatic brain injury	with Traumatic brain injury	1 = Yes	4.5	0.3		
				2 = No	17.7	0.5		
8i	CONDOTH	In which of the following diagnoses, conditions, or			0.5	0.1	All	
		disabilities does this center specialize? i. Other (please specify)	or not the center primarily serves participants with some other diagnosis, condition, or	-1 = Not applicable	77.2	0.5		
		ii other (prease speeliff)	disability	1 = Yes	1.7	0.2		
				2 = No	20.6	0.5		
)	OWNERSHP	What is the type of ownership of this adult day services center? Private, nonprofit	Percent of adult day services centers, by ownership type	-9= Not ascertained	0.7	0.1	All	Used frame information to recode 29 cases with missing data.
		Private, for profit Publicly traded company or limited liability company (LLC) Government-Federal, state, county, or local		1 = Nonprofit, government (federal, state, local)	55.0	0.6		
				2 = For profit (including publicly traded company or limited liability company)	44.4	0.6		
.0a	REVMCAID	Of this center's revenue from paid participant fees, about what percentage comes from each of the following sources? Your entries should add up to	0.1-25%, 25.1-50%, 501-75% or over 75% of revenue from paid participants fees coming from	-9 = Not ascertained	4.3	0.2	All	Collected as continuous variable; recoded the variable to provide estimates in categories.
		100%. Enter "0" for any sources that do not apply.	Medicaid	1= 0%	17.3	0.4		
	from a Medicaid s	(a.) Medicaid (include revenue from a Medicaid state plan, Medicaid waiver, Medicaid	2= 0.1-25%	11.1	0.3			
		managed care, or California regional center)						
		%		3= 25.1-50%	10.9	0.3		
				4= 50.1-75%	9.6	0.3		
				5= over 75%	46.8	0.6		
10b	REVMCARE	Of this center's revenue from paid participant fees, about what percentage comes from each of the following sources? Your entries should add up to	Percent of adult day services centers with 0%, 0.1-25%, or over 25% of revenue from paid participants fees coming from Medicare	-9 = Not ascertained	4.3	0.2	All	Collected as continuous variable; recoded the variable to provide estimates in categories.
		100%. Enter "0" for any sources that do not apply.		1= 0%	89.8	0.3		
		(b.) Medicare						
		%		2= 0.1-25%	2.6	0.2		
				3= over 25%	3.3	0.2	-	

	T		Survey Estimates: Adult Day		1		T
QUESTION NUMBER	VARIABLE NAME	SURVEY QUESTION TEXT DATA MEASURE	CODE CATEGORIES	WEIGHTED PERCENTAGES AND COUNTS*	STANDARD ERRORS	CENTERS ASKED/ RECODED	ADDITIONAL NOTES
0c	REVOAA	Of this center's revenue from paid participant fees, about what percentage comes from each of the following sources? Your entries should add up to participants fees coming from the Older	-9 = Not ascertained	4.5	0.2	All	Collected as continuous variable; recoded the variable to provide estimates in categories.
		100%. Enter "0" for any sources that do not apply. (c.) Older Americans Act	1= 0%	87.5	0.4		
		_%	2= 0.1-25%	5.9	0.3		
			3= over 25%	2.1	0.1	-	
Od	REVVET	about what percentage comes from each of the following sources? Your entries should add up to	-9 = Not ascertained	4.3	0.2	All	Collected as continuous variable; recoded the variable to provide estimates in categories.
	100%. Enter "0" for any sources that do not apply. (d.) Veterans Administration %	1= 0%	73.3	0.5			
		%	2= 0.1-25%	18.4	0.4		
			3= over 25%	4.1	0.2		
)e	REVGOV	Of this center's revenue from paid participant fees, about what percentage comes from each of the following sources? Your entries should add up to revenue from paid participants fees coming from	-9 = Not ascertained	4.6	0.2	All	Collected as continuous variable; recoded the variabl to provide estimates in categories.
		100%. Enter "0" for any sources that do not apply. (e.) Other federal, state, or local government sources	1= 0%	64.6	0.5	-	
	government%		2= 0.1-25%	15.9	0.4	-	
			3= 25.1-50%	5.5	0.2		
			4= 50.1-75%	2.1	0.2		
			5= over 75%	7.2	0.3		

QUESTION NUMBER	VARIABLE NAME	SURVEY QUESTION TEXT DATA MEASURE	CODE CATEGORIES	WEIGHTED PERCENTAGES	STANDARD ERRORS	CENTERS ASKED/ RECODED	ADDITIONAL NOTES
LOd	REVSELF	Of this center's revenue from paid participant fees, about what percentage comes from each of the following sources? Your entries should add up to	-9 = Not ascertained	AND COUNTS* 4.1	0.2	All	Collected as continuous variable; recoded the variable to provide estimates in categories.
		100%. Enter "0" for any sources that do not apply. (f.) Out-of-pocket payment by the participant or family	1= 0%	43.8	0.5		
		_%	2= 0.1-25%	34.0	0.5		
			3= 25.1-50%	9.5	0.3		
			4= 50.1-75%	4.5	0.2		
			5= over 75%	4.3	0.2		
.0e	about what percentage comes from each of the following sources? Your entries should add up to 100%. Enter "0" for any sources that do not apply. (g.) Private insurance		-9 = Not ascertained	4.3	0.2	All	Collected as continuous variable; recoded the variable to provide estimates in categories.
		1= 0%	82.4	0.4	-		
		_%	2= 0.1-25%	11.9	0.4		
			3= over 25%	1.4	0.1	_	
.Of	REVOTHSO	Of this center's revenue from paid participant fees, about what percentage comes from each of the following sources? Your entries should add up to	-9 = Not ascertained	4.5	0.2	All	Collected as continuous variable; recoded the variable to provide estimates in categories.
		100%. Enter "0" for any sources that do not apply. (h.) Other source	1= 0%	79.3	0.5	-	
		_%	2= 0.1-25%	12.2	0.4	-	
			3= over 25%	3.9	0.2	-	
1	EHRS	An Electronic Health Record is a computerized version of the participant's health and personal information used in the management of the	-9 = Not ascertained	2.5	0.2	All	
		participant's health care. Other than for accounting or billing purposes, does this adult day services center use electronic health records? Yes No	1 = Yes	23.3	0.5	-	
			2 = No	74.2	0.5	_	

			2016 NSLTCP Weighted	Survey Estimates: Adult Day	Services Centers			
QUESTION NUMBER	VARIABLE NAME	SURVEY QUESTION TEXT	DATA MEASURE	CODE CATEGORIES	WEIGHTED PERCENTAGES AND COUNTS*	STANDARD ERRORS	CENTERS ASKED/ RECODED	ADDITIONAL NOTES
DERIVED from 12a, 12b, 12c [ITMD, ITPHARM.	ANYEX	Does this adult day services center's computerized system support electronic health information exchange with any of the following providers? Do not include faxing	Percent of adult day services centers, by whether they have a computerized system that supports electronic health information exchange with any of the listed provider types	-9= Not ascertained	2.9	0.2	All	
ITHOSP]		Physician Pharmacy	of the listed provider types	1= Yes	8.9	0.3		
		Hospital		2= No	88.2	0.4		
12a	ITMD	Does this adult day services center's computerized system support electronic health information exchange with each of the following providers? Do	they have a computerized system that supports electronic health information exchange with	-9 = Not ascertained	2.9	0.2	All	
		not include faxing. Physician	physicians	1 = Yes	7.2	0.3		
		Yes No		2 = No	89.8	0.4		
12b	TTPHARM Does this adult day services center's computerized system support electronic health information exchange with each of the following providers? Do not include faxing. Pharmacy	they have a computerized system that supports electronic health information exchange with	-9 = Not ascertained	2.9	0.2 All			
		pharmacies	1 = Yes	5.4	0.3	-		
		Yes No		2 = No	91.7	0.3		
12c	system support electronic health information exchange with each of the following providers	exchange with each of the following providers? Do	they have a computerized system that supports electronic health information exchange with	-9 = Not ascertained	2.9	2.9 0.2	All	
		not include faxing. Hospital	hospitals	1 = Yes	4.7	0.3		
		Yes No		2 = No	92.4	0.3		
13a [IMPUTED]	HISPANICRC	Of the participants currently enrolled at this adult day services center, how many are in each of the following categories? Count each participant only	Percent of adult day services centers, by percent of Hispanic (or Latino, of any race) participants	1=None	38.4	0.5	All	Multiple imputations for missing data. Average of 5 imputed, case-specific values used to correct missing data; ratio adjustment made to have the sum of race-
		once. Enter "0" for any categories with no participants.		2= 0.1-10%	25.9	0.5	-	ethnicity categories add to TOTPART. Collected as continuous variable; recoded the variable to provide estimates in categories.
		Hispanic or Latino, of any race Number of participants		3 = >10%	35.7	0.5	-	
			Percent of current Hispanic (or Latino, of any race) participants across all adult day services centers		22.7	0.5		Used TOTPART as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.

			2016 NSLTCP Weighted	Survey Estimates: Adult Day	Services Centers			
QUESTION NUMBER	VARIABLE NAME	SURVEY QUESTION TEXT	DATA MEASURE	CODE CATEGORIES	WEIGHTED PERCENTAGES AND COUNTS*	STANDARD ERRORS	CENTERS ASKED/ RECODED	ADDITIONAL NOTES
DERIVED from 13b, 13e, 13g,	AIANRC NHOPIRC MULTIOTHERRC	Of the participants currently enrolled at this adult day services center, how many are in each of the following categories? Count each participant only	Percent of adult day services centers, by percent of American Indian or Alaska Native, not Hispanic or Latino (AIAN); Native Hawaiian or	1=None	69.1	0.5	All	Multiple imputations for missing data. Average of 5 imputed, case-specific values used to correct missing data; ratio adjustment made to have the sum of race-
13h [AIAN, NHOPI, MULTIRACE, OTHERRACE]		once. Enter "0" for any categories with no participants.	Other Pacific Islander, not Hispanic or Latino (NHOPI); Two or more races, not Hispanic or Latino; and other race participants	2 = 0.1 - 10%	23.2	0.5		ethnicity categories add to TOTPART. Collected as continuous variable; recoded the variable to provide estimates in categories.
		American Indian or Alaska Native, not Hispanic or Latino (AIAN) Native Hawaiian or Other Pacific Islander, not		3 = >10%	7.8	0.3		
	Hispanic or Latino (NHOPI) Two or more races, not Hispanic or Latino Some other category reported in this adult of services center's system	Two or more races, not Hispanic or Latino Some other category reported in this adult day	Percent of current non-Hispanic/Latino Other Race (American Indian or Alaska Native, not Hispanic or Latino (AIAN); Native Hawaiian or Other Pacific Islander, not Hispanic or Latino (NHOPI); Two or more races, not Hispanic or Latino; and other racel participants across all adult day services centers!		3.9	0.3		Used TOTPART as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.
13c [IMPUTED]	ASIANRC	day services center, how many are in each of the following categories? Count each participant only	Percent of adult day services centers, by percent of non-Hispanic/Latino Asian participants	1 = None	61.6	0.5	All	Multiple imputations for missing data. Average of 5 imputed, case-specific values used to correct missing data; ratio adjustment made to have the sum of race
	once. Enter "0" for any categories with no participants.		2 = 0.1 - 10%	25.2	0.5		ethnicity categories add to TOTPART. Collected as continuous variable; recoded the variable to provide estimates in categories.	
		Asian, not Hispanic or Latino Number of participants		3 = >10%	13.2	0.4	_	
			Percent of current non-Hispanic/Latino Asian participants across all adult day services centers		14.2	0.6		Used TOTPART as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.
13d [IMPUTED]	BLACKRC	Of the participants currently enrolled at this adult day services center, how many are in each of the following categories? Count each participant only	Percent of adult day services centers, by percent of non-Hispanic/Latino Black participants	1=None	34.4	0.5	All	Multiple imputations for missing data. Average of 5 imputed, case-specific values used to correct missing data; ratio adjustment made to have the sum of race-
		once. Enter "0" for any categories with no participants.		2 = 0.1 - 10%	27.2	0.5	_	ethnicity categories add to TOTPART. Collected as continuous variable; recoded the variable to provide estimates in categories.
		Black, not Hispanic or Latino		3 = >10%	38.4	0.5		
		Number of participants	Percent of current non-Hispanic/Latino black participants across all adult day services centers		15.4	0.3	-	Used TOTPART as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.

			2016 NSLTCP Weighted	Survey Estimates: Adult Day	Services Centers				
QUESTION NUMBER	VARIABLE NAME	SURVEY QUESTION TEXT	DATA MEASURE	CODE CATEGORIES	WEIGHTED PERCENTAGES AND COUNTS*	STANDARD ERRORS	CENTERS ASKED/ RECODED	ADDITIONAL NOTES	
13f [IMPUTED]	WHITERC	Of the participants currently enrolled at this adult day services center, how many are in each of the following categories? Count each participant only once. Enter "0" for any categories with no	Percent of adult day services centers, by percent of non-Hispanic/Latino White participants		13.4	0.4	All	Multiple imputations for missing data. Average of 5 imputed, case-specific values used to correct missing data; ratio adjustment made to have the sum of race-ethnicity categories add to TOTPART. Collected as	
		participants.		2 = 0.1 - 74%	49.5	0.5		continuous variable; recoded the variable to provide estimates in categories.	
		White, not Hispanic or Latino Number of participants		3 = 75 - 90%	15.7	0.4			
				4 = >90%	21.3	0.4			
			Percent of current non-Hispanic/Latino White participants across all adult day services centers		42.0	0.6		Used TOTPART as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.	
14a [IMPUTED]	MALERC	Of the participants currently enrolled at this adult day services center, how many are in each of the following categories? Enter "0" for any categories	Percent of adult day services centers, by percent of male participants	1 = None	1.2	0.1	All	Multiple imputations for missing data. Average of 5 imputed, case-specific values used to correct missing data; ratio adjustment made to have the sum of race-	
		with no participants. Male		2 = 0.1 - 25%	12.5	0.4			ethnicity categories add to TOTPART. Collected as continuous variable; recoded the variable to provide estimates in categories.
		Number of participants		3 = 26 - 50%	60.0	0.6	_		
				4 = 51 - 75%	24.1	0.5	-		
				5 = >75%	2.3	0.2			
			Percent of current male participants across all adult day services centers		41.8	0.2		Used TOTPART as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.	
14b [IMPUTED]	FEMALERC	Of the participants currently enrolled at this adult day services center, how many are in each of the following categories? Enter "0" for any categories	Percent of adult day services centers, by percent of female participants	1 = None	0.5	0.1	All	Multiple imputations for missing data. Average of 5 imputed, case-specific values used to correct missing data; ratio adjustment made to have the sum of race-	
		with no participants.		2 = 0.1 - 25%	2.2	0.2		ethnicity categories add to TOTPART. Collected as continuous variable; recoded the variable to provide estimates in categories.	
		Number of participants		3 = 26 - 50%	28.3	0.5			
				4 = 51 - 75%	57.0	0.6			
				5 = >75%	12.0	0.4	-		
			Percent of current female participants across all adult day services centers		58.2	0.2		Used TOTPART as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.	

			2016 NSLTCP Weighted	Survey Estimates: Adult Day	Services Centers			
QUESTION NUMBER	VARIABLE NAME	SURVEY QUESTION TEXT	DATA MEASURE	CODE CATEGORIES	WEIGHTED PERCENTAGES AND COUNTS*	STANDARD ERRORS	CENTERS ASKED/ RECODED	ADDITIONAL NOTES
DERIVED from 15a, 15b, 15c,	AGLESS65	Of the participants currently enrolled at this adult day services center, how many are in each of the following categories? Enter "0" for any categories	Percent of adult day services centers, by percent of participants younger than 65 years	1 = None	11.0	0.4	All	Multiple imputations for missing data. Average of 5 imputed, case-specific values used to correct missing data; ratio adjustment made to have the sum of race-
15d [AG17LESSRC, AG18TO44RC, AG45TO54RC,		with no participants. 17 years or younger 18 - 44 years		2 = 0.1 - 10%	18.5	0.4		ethnicity categories add to TOTPART. Collected as continuous variable; recoded the variable to provide estimates in categories.
AG55TO64]		18 - 44 years 45 - 54 years 55 - 64 years		3 = >10%	70.5	0.5	-	
	Number of participants	Percent of current participants younger than 65 years across all adult day services centers		37.4	0.6		Used TOTPART as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.	
15e [IMPUTED]	AG65TO74RC	Of the participants currently enrolled at this adult day services center, how many are in each of the following age categories? Enter "0" for any	Percent of adult day services centers, by percent of participants aged 65-74 years	1 = None	13.2	0.4	All	Multiple imputations for missing data. Average of 5 imputed, case-specific values used to correct missing data; ratio adjustment made to have the sum of race-
	categories with no participants. 65 - 74 years Number of participants		2 = 0.1 - 25%	57.1	0.6	=	ethnicity categories add to TOTPART. Collected as continuous variable; recoded the variable to provide estimates in categories.	
			3 = 26-50%	25.2	0.5			
				4 = >50%	4.4	0.2	-	
			Percent of current participants aged 65-74 years across all adult day services centers		20.3	0.2		Used TOTPART as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.
15f [IMPUTED]	AG75TO84RC	Of the participants currently enrolled at this adult day services center, how many are in each of the following age categories? Enter "0" for any	Percent of adult day services centers, by percent of participants aged 75-84 years	1 = None	21.5	0.5	All	Multiple imputations for missing data. Average of 5 imputed, case-specific values used to correct missing data; ratio adjustment made to have the sum of race-
		categories with no participants.		2 = 0.1 - 25%	34.3	0.5		ethnicity categories add to TOTPART. Collected as continuous variable; recoded the variable to provide
		75 - 84 years						estimates in categories.
	Number of participants		3 = 26 - 50%	33.0	0.5	-		
				4 = >50%	11.2	0.4	_	
			Percent of current participants aged 75-84 years across all adult day services centers		25.9	0.3		Used TOTPART as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.

			2016 NSLTCP Weighted					
QUESTION NUMBER	VARIABLE NAME	SURVEY QUESTION TEXT	DATA MEASURE	CODE CATEGORIES	WEIGHTED PERCENTAGES AND COUNTS*	STANDARD ERRORS	CENTERS ASKED/ RECODED	ADDITIONAL NOTES
.5g IMPUTED]	AG85UPRC	Of the participants currently enrolled at this adult day services center, how many are in each of the following age categories? Enter "0" for any	Percent of adult day services centers, by percent of participants aged 85 years or older	1 = None	31.3	0.5	All	Multiple imputations for missing data. Average of 5 imputed, case-specific values used to correct missing data; ratio adjustment made to have the sum of race-
		categories with no participants. 85 years or older		2 = 0.1 -25%	43.7	0.6	-	ethnicity categories add to TOTPART. Collected as continuous variable; recoded the variable to provide estimates in categories.
		Number of participants		3 = 26 - 50%	20.1	0.4	-	
				4 = >50%	4.8	0.2	-	
			Percent of current participants aged 85 years or		16.3	0.3	_	Used TOTPART as denominator. All cases with missin
			older across all adult day services centers					data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.
ERIVED from Sa "RANSHELP]	supervision from another person, or use of special of partic	supervision from another person, or use of special	Percent of adult day services centers, by percent of participants needing assistance with transferring in and out of a chair	-9 = Not ascertained	6.5	0.3	respons missing.	Recoded missing as "0" unless responses to all response boxes for Question 19 a-f were blank or missing. Otherwise, kept as missing (-9). Collected as
			1 = None	10.0	0.4	-	continuous variable; recoded the variable to provide estimates in categories.	
			2 = 0.1 - 25%	45.1	0.6	-		
		With transferring in and out of a chair Number of participants		3 = 26 - 50%	20.3	0.5	_	
				4 = 51 - 75%	9.4	0.3	_	
				5 = >75%	8.7	0.3	_	
			Percent of current participants needing assistance with transferring in and out of a chair across all adult day services centers		28.5	0.6		Used TOTPART as denominator. All cases with missin data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.

	2016 NSLTCP Weighted Survey Estimates: Adult Day Services Centers										
QUESTION NUMBER	VARIABLE NAME	SURVEY QUESTION TEXT	DATA MEASURE	CODE CATEGORIES	WEIGHTED PERCENTAGES AND COUNTS*	STANDARD ERRORS	CENTERS ASKED/ RECODED	ADDITIONAL NOTES			
DERIVED from 16b [EATHELP]	EATHELPRC	Assistance refers to needing any help or supervision from another person, or use of special equipment.		-9 = ascertained	6.5	0.3	All	Recoded missing as "0" unless responses to all response boxes for Question 19 a-f were blank or missing. Otherwise, kept as missing (-9). Collected as			
		Of the participants currently enrolled at this center, about how many now need any assistance at their usual residence or this center in each of		1 = None	10.6	0.4		continuous variable; recoded the variable to provide estimates in categories.			
		the following activities? Enter "0" for any categories with no participants.		2 = 0.1 - 25%	48.2	0.6					
		With eating, like cutting up food		3 = 26 - 50%	17.4	0.4					
		Number of participants									
				4 = 51 - 75%	7.3	0.3					
				5 = >75%	10.0	0.3	_				
			Percent of current participants needing assistance with eating across all adult day services centers		23.2	0.5		Used TOTPART as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.			
DERIVED from 16c [DRESHELP]		Percent of adult day services centers, by percent of participants needing assistance with dressing	-9 = Not ascertained	6.5	0.3	response boxes for	Recoded missing as "0" unless responses to all response boxes for Question 19 a-f were blank or missing. Otherwise, kept as missing (-9). Collected as				
		Of the participants currently enrolled at this center, about how many now need any assistance at their usual residence or this center in each of		1 = None 20.3	20.3	0.5		continuous variable; recoded the variable to provide estimates in categories.			
		the following activities? Enter "0" for any categories with no participants.		2 = 0.1 - 25%	22.7	0.5					
		With dressing Number of participants		3 = 26 - 50%	20.3	0.5	_				
				4 = 51 - 75%	14.3	0.4	_				
				5 = >75%	15.9	0.4					
		Percent of current participants needing assistance with dressing across all adult day services centers	assistance with dressing across all adult day		36.0	0.6	_	Used TOTPART as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.			

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QUESTION NUMBER	VARIABLE NAME	SURVEY QUESTION TEXT	DATA MEASURE	CODE CATEGORIES	WEIGHTED PERCENTAGES AND COUNTS*	STANDARD ERRORS	CENTERS ASKED/ RECODED	ADDITIONAL NOTES
DERIVED from 16d [BATHHELP]	BATHHELPRC	Assistance refers to needing any help or supervision from another person, or use of special equipment.		-9 = Not ascertained	6.5	0.3	All	Recoded missing as "0" unless responses to all response boxes for Question 19 a-f were blank or missing. Otherwise, kept as missing (-9). Collected as
		Of the participants currently enrolled at this center, about how many now need any assistance at their usual residence or this center in each of		1 = None	25.9	0.5		continuous variable; recoded the variable to provide estimates in categories.
		the following activities? Enter "0" for any categories with no participants.		2 = 0.1 - 25%	17.7	0.4		
		With bathing or showering Number of participants		3 = 26 - 50%	14.8	0.4		
				4 = 51 - 75%	13.6	0.4		
				5 = >75%	21.5	0.5	_	
			Percent of current participants needing assistance with bathing or showering across all adult day services centers		38.6	0.7		Used TOTPART as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.
DERIVED from 16e [TOILHELP]	TOILHELPRC Assistance refers to needing any help or supervision from another person, or use of spec equipment.	Percent of adult day services centers, by percent of participants needing assistance in using the bathroom	-9 = Not ascertained	6.5	0.3	re: mi	Recoded missing as "0" unless responses to all response boxes for Question 19 a-f were blank or missing. Otherwise, kept as missing (-9). Collected as	
		Of the participants currently enrolled at this center, about how many now need any assistance at their usual residence or this center in each of		1 = None	8.3	0.3		continuous variable; recoded the variable to provide estimates in categories.
		the following activities? Enter "0" for any categories with no participants.		2 = 0.1 - 25%	31.3	0.5		
		In using the bathroom (toileting) Number of participants		3 = 26 - 50%	26.1	0.5	0.5	
				4 = 51 - 75%	14.4	0.4	-	
				5 = >75%	13.3	0.4	_	
	assis	Percent of current participants needing assistance in using the bathroom across all adult day services centers		33.5	0.5		Used TOTPART as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.	

	2016 NSLTCP Weighted Survey Estimates: Adult Day Services Centers									
QUESTION NUMBER	VARIABLE NAME	SURVEY QUESTION TEXT	DATA MEASURE	CODE CATEGORIES	WEIGHTED PERCENTAGES AND COUNTS*	STANDARD ERRORS	CENTERS ASKED/ RECODED	ADDITIONAL NOTES		
DERIVED from 16f [WALKHELP]	WALKHELPRC	Assistance refers to needing any help or supervision from another person, or use of special equipment.	Percent of adult day services centers, by percent of participants needing assistance with locomotion or walking	-9 = Not ascertained	6.5	0.3	All	Recoded missing as "0" unless responses to all response boxes for Question 19 a-f were blank or missing. Otherwise, kept as missing (-9). Collected as		
		Of the participants currently enrolled at this center, about how many now need any assistance at their usual residence or this center in each of		1 = None	4.7	0.3		continuous variable; recoded the variable to provide estimates in categories.		
		the following activities? Enter "0" for any categories with no participants.		2 = 0.1 - 25%	26.0	0.5				
		With locomotion or walking Number of participants		3 = 26 - 50%	25.9	0.5				
				4 = 51 - 75%	19.7	0.5				
				5 = >75%	17.2	0.4				
			Percent of current participants needing assistance with locomotion or walking across all		45.8	0.6		Used TOTPART as denominator. All cases with missing data were removed from the numerator and		
			adult day services centers					denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.		
17a	services center, about how many have been diagnosed with each of the following conditi	Of the participants currently living in this adult day services center, about how many have been diagnosed with each of the following conditions? Enter "0" for any categories with no participants.	Percent of adult day services centers, by percent of participants with Alzheimer's disease or other dementias	-9 = Not ascertained	11.2	0.4	All Collected as continuous variable; recoded the to provide estimates in categories.	Collected as continuous variable; recoded the variable to provide estimates in categories.		
		Alzheimer's disease or other dementias		1 = None	14.0	0.4				
		Number of participants								
				2 = 0.1- 25%	30.8	0.5				
				3 = 26 - 50%	16.3	0.4				
		di		4 = 51 - 75%	11.9	0.4				
				5 = >75%	15.9	0.4				
			Percent of current participants with Alzheimer's disease or other dementias across all adult day services centers		30.9	0.5		Used TOTPART as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.		

	2016 NSLTCP Weighted Survey Estimates: Adult Day Services Centers									
QUESTION NUMBER	VARIABLE NAME	SURVEY QUESTION TEXT	DATA MEASURE	CODE CATEGORIES	WEIGHTED PERCENTAGES AND COUNTS*	STANDARD ERRORS	CENTERS ASKED/ RECODED	ADDITIONAL NOTES		
b	DXARTH	Of the participants currently living in this adult day		-9 = Not ascertained	14.3	0.4	All	Collected as continuous variable; recoded the variab		
		services center, about how many have been diagnosed with each of the following conditions? Enter "0" for any categories with no participants.	of participants with Arthritis	1 = None	14.0	0.4		to provide estimates in categories.		
		Arthritis		2 = 0.1- 25%	30.9	0.5	-			
		Number of participants								
				3 = 26 - 50%	17.0	0.4				
				4 = 51 - 75%	11.2	0.4				
				5 = >75%	12.7	0.4				
			Percent of current participants with Arthritis		37.9	0.7		Used TOTPART as denominator. All cases with missin data were removed from the numerator and denominator when calculating the ratio, resulting in difference with the result if the missing cases were included in the denominator.		
:	DXASTH	Of the participants currently living in this adult day services center, about how many have been diagnosed with each of the following conditions?	Percent of adult day services centers, by percent of participants with Asthma	-9 = Not ascertained	14.8	0.4	All	Collected as continuous variable; recoded the variabl to provide estimates in categories.		
		Enter "0" for any categories with no participants.		1 = None	27.4	0.5				
		Asthma								
		Number of participants		2 = 0.1- 25%	54.5	0.6				
				3 = >25%	3.2	0.2				
			Percent of current participants with Asthma		8.3	0.2	Used TOTPART as denominator	Used TOTPART as denominator. All cases with missi		
								data were removed from the numerator and denominator when calculating the ratio, resulting in difference with the result if the missing cases were included in the denominator.		
	DXCANC	Of the participants currently living in this adult day services center, about how many have been diagnosed with each of the following conditions?	Percent of adult day services centers, by percent of participants with Cancer	-9 = Not ascertained	14.7	0.4	All	Collected as continuous variable; recoded the variab to provide estimates in categories.		
		Enter "0" for any categories with no participants. CANCER		1 = None	34.5	0.6				
		Number of participants		2 = 0.1- 25%	48.4	0.6				
				3 = >25%	2.4	0.2	-			
			Percent of current participants with Cancer		5.8	0.2		Used TOTPART as denominator. All cases with missi data were removed from the numerator and denominator when calculating the ratio, resulting in difference with the result if the missing cases were included in the denominator.		

QUESTION NUMBER	VARIABLE NAME	SURVEY QUESTION TEXT	DATA MEASURE	CODE CATEGORIES	WEIGHTED PERCENTAGES AND COUNTS*	STANDARD ERRORS	CENTERS ASKED/ RECODED	ADDITIONAL NOTES
7e	DXKIDNY	Of the participants currently living in this adult day services center, about how many have been diagnosed with each of the following conditions?	Percent of adult day services centers, by percent of participants with Chronic kidney disease	-9 = Not ascertained	15.0	0.4	All	Collected as continuous variable; recoded the variable to provide estimates in categories.
		Enter "0" for any categories with no participants. CHRONIC KIDNEY DISEASE		1 = None	36.2	0.6		
		Number of participants		2 = 0.1- 25%	45.3	0.6		
				3 = >25%	3.5	0.2		
			Percent of current participants with Chronic kidney disease		7.2	0.2		Used TOTPART as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.
7f	DXCOPD	Of the participants currently living in this adult day services center, about how many have been diagnosed with each of the following conditions?	Percent of adult day services centers, by percent of participants with COPD	-9 = Not ascertained	15.3	0.4	All	Collected as continuous variable; recoded the variable to provide estimates in categories.
		Enter "0" for any categories with no participants. COPD (Chronic bronchitis or emphysema)		1 = None	29.1	0.5		
		Number of participants		2 = 0.1- 25%	49.4	0.6		
				3 = >25%	6.2	0.3		
			Percent of current participants with COPD		10.0	0.3		Used TOTPART as denominator. All cases with missin data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.
g	DXDEP	Of the participants currently living in this adult day services center, about how many have been diagnosed with each of the following conditions?	Percent of adult day services centers, by percent of participants with depression	-9 = Not ascertained	13.1	0.4	All	Collected as continuous variable; recoded the variable to provide estimates in categories.
		Enter "0" for any categories with no participants.		1 = None	12.4	0.4		
		DepressionNumber of participants		2 = 0.1 - 25%	40.6	0.6		
		Number of participants		3 = 26 - 50%	21.5	0.5		
				4 = 51 - 75%	7.6	0.3		
				5 = >75%	4.9	0.2		
			Percent of current participants with depression across all adult day services centers		28.2	0.5	-	Used TOTPART as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.

QUESTION	VARIABLE NAME	SURVEY QUESTION TEXT	DATA MEASURE	CODE CATEGORIES	WEIGHTED	STANDARD	CENTERS ASKED/ RECODED	ADDITIONAL NOTES
NUMBER					PERCENTAGES AND COUNTS*	ERRORS		
7h	DXDIAB	Of the participants currently living in this adult day services center, about how many have been diagnosed with each of the following conditions?	Percent of adult day services centers, by percent of participants with diabetes	-9 = Not ascertained	11.8	0.4	All	Collected as continuous variable; recoded the variable to provide estimates in categories.
		Enter "0" for any categories with no participants.		1 = None	6.9	0.3		
		Diabetes						
		Number of participants		2 = 0.1- 25%	43.5	0.6		
				3 = > 25%	37.9	0.5		
		Percent of current participants with diabetes across all adult day services centers	31.4	0.4		Used TOTPART as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.		
.7i	DXCADIO	Of the participants currently living in this adult day services center, about how many have been diagnosed with each of the following conditions?	Percent of adult day services centers, by percent of participants with heart disease	-9 = Not ascertained	14.1	0.4	All	difference with the result if the missing cases were
		Enter "0" for any categories with no participants.		1 = None	15.3	0.4		
		Heart disease (e.g., congestive heart failure,		2 = 0.1- 25%	38.8	0.6		
		coronary or ischemic heart disease, heart attack, stroke)		3 = 26 - 50%	21.3	0.5		
		Number of participants		4 = 51 - 75%	7.1	0.3		
				5 = >75%	3.5	0.2	=	
			Percent of current participants with heart disease across all adult day services centers		27.1	0.5		Used TOTPART as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.

				Survey Estimates: Adult Day				
QUESTION NUMBER	VARIABLE NAME	SURVEY QUESTION TEXT	DATA MEASURE	CODE CATEGORIES	WEIGHTED PERCENTAGES AND COUNTS*	STANDARD ERRORS	CENTERS ASKED/ RECODED	ADDITIONAL NOTES
17j	DXHBP	Of the participants currently living in this adult day		-9 = Not ascertained	13.1	0.4	All	Collected as continuous variable; recoded the variable
		services center, about how many have been diagnosed with each of the following conditions? Enter "0" for any categories with no participants. HIGH BLOOD PRESSURE OR HYPERTENSION Number of participants	of participants with high blood pressure or hypertension	1 = None	7.9	0.3		to provide estimates in categories.
				2 = 0.1- 25%	22.1	0.5		
				3 = 26 - 50%	23.0	0.5		
				4 = 51 - 75%	18.5	0.4	-	
				5 = >75%	15.5	0.4		
			Percent of current participants with high blood pressure or hypertension across all adult day services centers		50.3	0.6		Used TOTPART as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.
17k		Of the participants currently living in this adult day		-9 = Not ascertained	15.5	0.4	All	Collected as continuous variable; recoded the variable
			of participants with HIV/AIDS					to provide estimates in categories.
				1 = None	75.4	0.5		
							-	
		Number of participants		2 = > 0	9.1	0.3		
			Percent of current participants with HIV/AIDS across all adult day services centers		0.4	0.0		Used TOTPART as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.
.71	DXDD	Of the participants currently living in this adult day services center, about how many have been diagnosed with each of the following conditions?	Percent of adult day services centers, by percent of participants with intellectual or developmental disability	-9 = Not ascertained	12.1	0.4	All	Collected as continuous variable; recoded the variable to provide estimates in categories.
		Enter "0" for any categories with no participants. Intellectual or developmental disability		1 = None	16.1	0.4		
		Number of participants		2 = 0.1 - 25%	39.1	0.5	_	
				3 = >25%	32.7	0.5	-	
				3 - 23/9	32.7	5.5		
			Percent of current participants with intellectual		28.4	0.7	-	Used TOTPART as denominator. All cases with missing
			or developmental disability across all adult day services centers					data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.

OUESTION	VARIABLE NAME	CLIDVEY OLIECTION TEXT	DATA MEASURE	CODE CATEGORIES	WEIGHTED	STANDARD	CENTERS ASKED/ RECODED	ADDITIONAL NOTES
QUESTION NUMBER		SURVEY QUESTION TEXT			WEIGHTED PERCENTAGES AND COUNTS*	STANDARD ERRORS		ADDITIONAL NOTES
7m	DXMS	Of the participants currently living in this adult day services center, about how many have been diagnosed with each of the following conditions?	Percent of adult day services centers, by percent of participants with Multiple sclerosis	-9 = Not ascertained	15.7	0.4	All	Collected as continuous variable; recoded the variab to provide estimates in categories.
		Enter "0" for any categories with no participants. MULTIPLE SCLEROSIS		1 = None	63.9	0.6		
		Number of participants		2 = 0.1 - 10%	18.7	0.5		
			3 =>10% 1.7 0.2					
			Percent of current participants with Multiple sclerosis across all adult day services centers		1.2	0.1		Used TOTPART as denominator. All cases with missin data were removed from the numerator and denominator when calculating the ratio, resulting in difference with the result if the missing cases were included in the denominator.
n	DXOBES	Of the participants currently living in this adult day services center, about how many have been diagnosed with each of the following conditions? Enter "0" for any categories with no participants.	Percent of adult day services centers, by percent of participants with obesity	-9 = Not ascertained	13.4	0.4	All	Collected as continuous variable; recoded the variable to provide estimates in categories.
		OBESITY		1 = None	21.6	0.5	_	
		Number of participants						
				2 = 0.1 - 25%	49.5	0.6	0.6	
				3 = >25%	15.5	0.4		
			Percent of current participants with obesity across all adult day services centers		15.9	0.4		Used TOTPART as denominator. All cases with missin data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.

QUESTION NUMBER	VARIABLE NAME	SURVEY QUESTION TEXT	DATA MEASURE	CODE CATEGORIES	WEIGHTED PERCENTAGES AND COUNTS*	STANDARD ERRORS	CENTERS ASKED/ RECODED	ADDITIONAL NOTES
70	DXOSTEO	Of the participants currently living in this adult day services center, about how many have been diagnosed with each of the following conditions?	Percent of adult day services centers, by percent of participants with osteoporosis	-9 = Not ascertained	15.8	0.4	All	Collected as continuous variable; recoded the variable to provide estimates in categories.
		Enter "0" for any categories with no participants. OSTEOPOROSIS		1 = None	25.0	0.5		
		Number of participants		2 = 0.1 - 25%	40.7	0.6	=	
				3 = >25%	18.5	0.5	_	
		Percent of current participants with osteoporosis across all adult day services centers	21.2	21.2	0.6		Used TOTPART as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.	
7 p	DXPARK	diagnosed with each of the following conditions?	Percent of adult day services centers, by percent of participants with Parkinson's disease	-9 = Not ascertained	14.3	0.4	All	data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were
		Enter "0" for any categories with no participants. PARKINSON'S DISEASE		1 = None	38.4	0.6	-	
		Number of participants		2 = 0.1 - 10%	39.5	0.6		
				3 = >10%	7.8	0.3	_	
			Percent of current participants with Parkinson's disease across all adult day services centers		3.4	0.1	-	Used TOTPART as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.

QUESTION NUMBER	VARIABLE NAME	SURVEY QUESTION TEXT	DATA MEASURE	CODE CATEGORIES	WEIGHTED PERCENTAGES AND COUNTS*	STANDARD ERRORS	CENTERS ASKED/ RECODED	ADDITIONAL NOTES
⁷ 9	DXSMI	Of the participants currently living in this adult day services center, about how many have been diagnosed with each of the following conditions? Enter "0" for any categories with no participants. Severe mental illness, such as schizophrenia and psychosis	Percent of adult day services centers, by percent of participants with severe mental illness, such as schizophrenia and psychosis	-9 = Not ascertained	13.3	0.4	All	Collected as continuous variable; recoded the variable to provide estimates in categories.
		Number of participants		1 = None	30.0	0.5		
				2 = 0.1 - 10%	34.2	0.6		
				3 = >10%	22.5	0.5		
			Percent of current participants with severe mental illness, such as schizophrenia and psychosis across all adult day services centers		9.2	0.3		Used TOTPART as denominator. All cases with missin data were removed from the numerator and denominator when calculating the ratio, resulting in difference with the result if the missing cases were included in the denominator.
	DXTBI	Of the participants currently living in this adult day services center, about how many have been diagnosed with each of the following conditions?	Percent of adult day services centers, by percent of participants with traumatic brain injury	-9 = Not ascertained	14.5	0.4	All	Collected as continuous variable; recoded the variab to provide estimates in categories.
		Enter "0" for any categories with no participants.	ts.	1 = None	44.1	0.6		
		TRAUMATIC BRAIN INJURY						
		Number of participants		2 = 0.1 - 10%	36.6	0.6		
				3 = >10%	4.8	0.2		
			Percent of current participants with traumatic brain injury across all adult day services centers		2.5	0.1		Used TOTPART as denominator. All cases with missi data were removed from the numerator and denominator when calculating the ratio, resulting in difference with the result if the missing cases were included in the denominator.
	MEDPAID		Percent of adult day services centers, by percent of participants who had some or all of their long-term care services paid by Medicaid in the last 30		9.4	0.4	All	Collected as continuous variable; recoded the variab to provide estimates in categories.
		their services received at this center? If none, enter "0."	days	1= None	16.1	0.4		
		Number of participants		2= 0.1% - 50% of participants	21.0	0.4		
				3 = > 50% of participants	53.5	0.6		

				Survey Estimates: Adult Day				
QUESTION NUMBER	VARIABLE NAME	SURVEY QUESTION TEXT	DATA MEASURE	CODE CATEGORIES	WEIGHTED PERCENTAGES AND COUNTS*	STANDARD ERRORS	CENTERS ASKED/ RECODED	ADDITIONAL NOTES
			Total number of current participants in adult day services centers who had some or all of their long-term care services paid by Medicaid in the last 30 days		167,306	3,004		
			Percent of current participants across all adult day services centers who had some or all of their long-term care services paid by Medicaid in the last 30 days		65.8	0.7		Used TOTPART as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator (167,306/286,294).
19	EMERNUM	Of the participants currently living in this adult day services center, about how many were treated in a hospital emergency department in the last 90 days? If none, enter "0."		-9 = Not ascertained	8.7	0.3	All	Collected as continuous variable; recoded the variable to provide estimates in categories. It is possible that the same participant may have been counted more
		Number of participants		1 = None	20.5	0.5		than once, if respondents counted hospital emergency department visits instead of participants treated in a hospital emergency department.
				2 = 0.1 - 25%	67.3	0.6		
				3 = >25%	3.5	0.2	_	
			Percent of current participants treated in a hospital emergency room in the last 30 days across all adult day services centers		7.2	0.1		Used TOTPART as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.
0	OVRNITE	Of the participants currently living in this adult day services center, about how many were discharged from an overnight hospital stay in the last 90 days? Exclude trips to the hospital emergency department that did not result in an overnight hospital stay. If none, enter "0."	of participants discharged from an overnight	-9 = Not ascertained	8.9	0.3	All	Collected as continuous variable; recoded the variable to provide estimates in categories. It is possible that the same participant may have been counted more than once, if respondents counted hospitalizations instead of participants hospitalized.
		Number of participants		1 = None	32.6	0.5	-	
				2 = 0.1 - 25%	57.2	0.6	-	
				3 = >25%	1.3	0.1	-	
			Percent of current participants discharged from an overnight hospital stay in the last 90 days across all adult day services centers		4.4	0.1	-	Used TOTRES as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.

			2010 N3LTCF Weighted	Survey Estimates: Adult Day	Services Centers			
QUESTION NUMBER	VARIABLE NAME	SURVEY QUESTION TEXT	DATA MEASURE	CODE CATEGORIES	WEIGHTED PERCENTAGES AND COUNTS*	STANDARD ERRORS	CENTERS ASKED/ RECODED	ADDITIONAL NOTES
21	READMIT	Of the participants who were discharged from an overnight hospital stay in the last 90 days, about how many of those participants were re-admitted	of participants who were re-admitted to the hospital for an overnight stay within 30 days of	-9 = Not ascertained	9.4	0.4	All	Collected as continuous variable; recoded the variable to provide estimates in categories. It is possible that the same participant may have been counted more
		to the hospital for an overnight stay within 30 day of their hospital discharge? If none, enter "0."	s their hospital discharge	-1 = Legitimate skip	32.6	0.5		than once, if respondents counted readmissions instead of participants rehospitalized.
		Number of participants		1 =None	38.8	0.6		
				2 = 0.1 - 10%	18.6	0.5		
				3 = >10%	0.6	0.1	_	
			Percent of current participants readmitted to the hospital for an overnight stay within 30 days of their hospital discharge across all adult day services centers		0.7	0.0		Used TOTPART as denominator. All cases that were legitimately skipped were coded as "0" indicating that they were not readmitted to a hospital since they did not have an overnight hospital stay in the last 90 days. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.
			Percent of current participants readmitted to the hospital for an overnight stay within 30 days of their hospital discharge, among current participants who were discharged from an overnight hospital stay in the last 90 days		15.3	0.5		Used OVRNITE as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.
22	HOSPICE	Of the participants currently living in this adult day services center, about how many have elected and are now receiving hospice care? If none, enter "0."		-9 = Not ascertained	8.1	0.3	All	Collected as continuous variable; recoded the variable to provide estimates in categories.
		Number of participants		1 = None	74.9	0.5		
				2 = 0.1 - 10%	16.0	0.4		
				3 = >10%	1.1	0.1		
			Percent of current participants receiving hospice care across all adult day services centers		0.6	0.0	-	Used TOTPART as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.

			2016 NSLTCP Weighted	Survey Estimates: Adult Day	Services Centers			
QUESTION NUMBER	VARIABLE NAME	SURVEY QUESTION TEXT	DATA MEASURE	CODE CATEGORIES	WEIGHTED PERCENTAGES AND COUNTS*	STANDARD ERRORS	CENTERS ASKED/ RECODED	ADDITIONAL NOTES
Version A: 23a	PRIVRESRC	Of the participants currently enrolled at this center, how many live in each of the following places? Enter "0" for any categories with no	Percent of adult day services centers, by percent of participants that live in a Private residence (house or apartment)	-9 = Not ascertained	7.5	0.5	QVERSION=1 (if Questionnaire version = A)	Collected as continuous variable; recoded the variable to provide estimates in categories.
		participants. a. Private residence (house or apartment)		1 = None	2.4	0.3		
		Number of participants		2 = 0.1 - 74%	27.4	0.7	_	
				3 = 75 - 90%	13.2	0.6		
				4 = >90%	49.5	0.8		
			Percent of current participants that live in a Private residence (house or apartment) across all adult day services centers		77.3	0.7	_	data were removed from the numerator and
Version A: 23b	ALRCCRC	Of the participants currently enrolled at this center, how many live in each of the following places? Enter "0" for any categories with no	Percent of adult day services centers, by percent of participants that live in an assisted living or similar residential care community	-9 = Not ascertained	7.5	0.5	QVERSION=1 (if Questionnaire version = A)	denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator. Collected as continuous variable; recoded the variable to provide estimates in categories. Used TOTPART as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator. Collected as continuous variable; recoded the variable
		participants. b. Assisted living or similar residential care community	,	1 = None	41.6	0.8	_	
		Number of participants		2 = 0.1 - 25%	28.0	0.7	=	
				3 = >25%	23.0	0.7	_	
			Percent of current participants that live in Assisted living or similar residential care community across all adult day services centers		16.3	0.6		denominator when calculating the ratio, resulting in a difference with the result if the missing cases were
Version A: 23c	NURSHOMRC	Of the participants currently enrolled at this center, how many live in each of the following places? Enter "0" for any categories with no	Percent of adult day services centers, by percent of participants that live in a Nursing home or other institutional setting	-9 = Not ascertained	7.5	0.5	QVERSION=1 (if Questionnaire version = A)	Collected as continuous variable; recoded the variable to provide estimates in categories.
		participants. c. Nursing home or other institutional setting		1 = None	80.0	0.7	=	
		Number of participants		2 = >0	12.5	0.6	=	
			Percent of current participants that live in Nursing home or other institutional setting across all adult day services centers		1.5	0.2	_	Used TOTPART as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.

QUESTION	VARIABLE NAME	SURVEY QUESTION TEXT	DATA MEASURE	CODE CATEGORIES	WEIGHTED	STANDARD	CENTERS ASKED/ RECODED	ADDITIONAL NOTES
NUMBER					PERCENTAGES AND COUNTS*	ERRORS	·	ADDITIONAL NOTES
ersion A: 3d	LIVEOTHRC	Of the participants currently enrolled at this center, how many live in each of the following places? Enter "0" for any categories with no	Percent of adult day services centers, by percent of participants that live in some other place	-9 = Not ascertained	7.5	0.5	QVERSION=1 (if Questionnaire version = A)	Collected as continuous variable; recoded the variable to provide estimates in categories.
		participants. d. Some other place		1 = None	79.4	0.7		
		Number of participants		2 = 0.1 - 25%	8.3	0.5		
				3 = >25%	4.8	0.4		
			Percent of current participants that live in some 4.5 0.4 other place across all adult day services centers		Used TOTPART as denominator. All cases with mis			
			other place across all adult day services centers					data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.
ersion A: ła	ALONERC	Of the participants currently enrolled at this center who live in a private residence, how many live with the following people? Assign each participant to only one category. Enter "0" for any categories		-9 = Not ascertained	8.8	0.5	IF QVERSION=1 (if Questionnaire version = A) and PRIVRES = -9 or PRIVRES >0	Collected as continuous variable; recoded the variable to provide estimates in categories.
		with no participants. a. Alone		-1 = Legitimate skip	2.3	0.3		
		Number of participants		1 = None	32.1	0.8	=	
				2 = 0.1 - 25%	38.1	0.8		
				3 = >25%	18.7	0.7		
			Percent of current participants who lived alone across all adult day services centers		19.9	0.7	legi	Used TOTPART as denominator. All cases that were legitimately skipped were coded as "0" indicating that they were not readmitted to a hospital since they did
								not have an overnight hospital stay in the last 90 day. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.
			Percent of current participants who lived alone, among current participants who live in a private residence		25.9	0.8		Used PRIVRESRC as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in difference with the result if the missing cases were included in the denominator.

			2016 NSLTCP Weighted	Survey Estimates: Adult Day	Services Centers			
QUESTION NUMBER	VARIABLE NAME	SURVEY QUESTION TEXT	DATA MEASURE	CODE CATEGORIES	WEIGHTED PERCENTAGES AND COUNTS*	STANDARD ERRORS	CENTERS ASKED/ RECODED	ADDITIONAL NOTES
Version A: 24b	RELTIVRC	Of the participants currently enrolled at this center who live in a private residence, how many live with the following people? Assign each participant to	of participants who live with a relative (such as a spouse, partner, adult child including son or	-9 = Not ascertained	8.8	0.5	QVERSION=1 (if Questionnaire version = A) and PRIVRES = -9 or PRIVRES >0	Collected as continuous variable; recoded the variable to provide estimates in categories.
		only one category. Enter "0" for any categories with no participants.	daughter-in-law, parent, or other relative) in a private residence	-1 = Legitimate skip	2.3	0.3		
		 b. With relative (such as a spouse, partner, adult child including son or daughter-in-law, parent, or other relative) 		1 = None	1.8	0.2	_	
	Number of participants	Number of participants		2 = 0.1 - 25%	14.9	0.6		
				3 = >25%	72.2	0.8	_	
			Percent of current participants who live in a		51.6	0.7		Used TOTPART as denominator. All cases that were
		private residence with a relative (such as a spouse, partner, adult child including son or daughter-in-law, parent, or other relative), across all adult day services centers					legitimately skipped were coded as "0" indicating that they were not readmitted to a hospital since they did not have an overnight hospital stay in the last 90 days. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.	
			Percent of current participants who live with a relative (such as a spouse, partner, adult child including son or daughter-in-law, parent, or other relative) in a private residence, among current participants who live in a private residence		67.2	0.8		Used PRIVRESRC as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.
Version A: 24c	NONRELATIVRC	who live in a private residence, how many live with the following people? Assign each participant to	n a private residence, how many live with of participants who live with nonrelatives in a ing people? Assign each participant to takegory. Enter "0" for any categories articipants. In-relative(s)	-9 = Not ascertained	8.8	0.5	QVERSION=1 (if Questionnaire version = A) and PRIVRES = -9 or PRIVRES >0	
		only one category. Enter "0" for any categories with no participants. c. With non-relative(s) Number of participants		-1 = Legitimate skip	2.3	0.3	-	
				1 = None	51.1	0.8		
				2 = 0.1 - 25%	33.6	0.8	_	
				3 = >25%	4.1	0.3		
			Percent of current participants who live with a nonrelatives, across all adult day services centers		5.3	0.2		Used TOTPART as denominator. All cases that were legitimately skipped were coded as "0" indicating that they were not readmitted to a hospital since they did not have an overnight hospital stay in the last 90 days. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.
			Percent of current participants who live with a nonrelative in a private residence, among currently enrolled participants who live in a private residence		6.9	0.3		Used PRIVRESRC as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.

QUESTION NUMBER	VARIABLE NAME	SURVEY QUESTION TEXT	DATA MEASURE	CODE CATEGORIES	WEIGHTED PERCENTAGES AND COUNTS*	STANDARD ERRORS	CENTERS ASKED/ RECODED	ADDITIONAL NOTES
ersion A: 25	FALLNUM	As best you know, about how many of the participants had a fall in the last 90 days? Please include falls that occurred in your adult day	Percent of adult day services centers, by percent of participants who had any falls in the last 90 days	-9 = Not ascertained	7.5	0.5	QVERSION=1 (if Questionnaire version = A)	Collected as continuous variable; recoded the variable to provide estimates in categories. It is possible that the same participant may have been counted more
	resident was injured, and whether or not anyone saw the participant fall or caught them. Please just count one fall per resident who fell,	anyone saw the participant fall or caught them.		1 = None	24.9	0.7		than once, if respondents counted falls instead of participants having one or more falls.
		even if the participant fell more than one time. If one of your participants fell during the last 90 days, but is currently in the hospital or		2 = 0.1 - 25%	61.8	0.8		
		rehabilitation facility, please include that person in your count. If no participants had a fall, enter "0."		3 = >25%	5.8	0.4		
	Number of participants	Percent of current participants who had any fall in the last 90 days across all adult day services centers		7.8	0.3		Used TOTPART as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.	
ersion A: Sa		participants who fell in the last 90 days are in each of the following categories? If a participant	Percent of adult day services centers, by percent of participants who had a fall resulting in some kind of injury in the last 90 days	-9 = Not ascertained	7.7	0.5	QVERSION=1 (if Questionnaire version = A) and	Collected as continuous variable; recoded the variable to provide estimates in categories. It is possible that the same participant may have been counted more than once, if respondents counted injurious falls
		Enter "0" for any	-1 = Legitimate skip	24.8	0.7	FALINUM = -9 OF FALINUM 30	I than once, if respondents counted injurious fails instead of participants having one or more such falls.	
		a. Had a fall resulting in some kind of injury, such as a broken bone (for example in a wrist, arm, or ankle), hip fracture, or head injury	1 = None	41.8	0.8			
			2 = 0.1 - 10%	23.8	0.7			
				3 = >10%	1.9	0.2	-	
			Percent of current participants who had a fall resulting in some kind of injury in the last 90 days across all adult day services centers		1.1	0.1		Used TOTPART as denominator. All cases that were legitimately skipped were coded as "0" indicating that they did not have an injury-causing fall since they did not have a fall in the last 90 days. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.
		Percent of current participants who had a fall resulting in some kind of injury in the last 90 days, among current participants		14.8	0.7		Used FALLNUM as denominator. All cases with missin data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.	

			2016 NSLTCP Weighted	Survey Estimates: Adult Day	Services Centers			
QUESTION NUMBER	VARIABLE NAME	SURVEY QUESTION TEXT	DATA MEASURE	CODE CATEGORIES	WEIGHTED PERCENTAGES AND COUNTS*	STANDARD ERRORS	CENTERS ASKED/ RECODED	ADDITIONAL NOTES
Version A: 26b	NOTHURT	As best as you know, about how many of the participants who fell in the last 90 days are in each of the following categories? If a participant	Percent of adult day services centers, by percent of participants who had a fall that did not result in some kind of injury in the last 90 days	-9 = Not ascertained	7.7	0.5	QVERSION=1 (if Questionnaire version = A) and	Collected as continuous variable; recoded the variable to provide estimates in categories. It is possible that the same participant may have been counted more
		had more than one fall in the last 90 days, count only their most serious fall. Enter "0" for any categories with no participants.		-1 = Legitimate skip	24.8	0.7	FALLNUM = -9 or FALLNUM >0	O than once, if respondents counted non-injurious falls instead of participants having one or more such falls.
		b. Had a fall that did not result in some kind of injury		1 = None	5.9	0.4	-	
		Number of participants		2 = 0.1 - 10%	42.5	0.8		
				3 = >10%	19.1	0.6		
			Percent of current participants who had a fall that did not result in some kind of injury in the last 90 days across all adult day services centers		6.5	0.3	lej th ha de de di in Us de de	Used TOTPART as denominator. All cases that were legitimately skipped were coded as "0" indicating that they did not have anon-injurious fall since they did not have a fall in the last 90 days. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.
			Percent of current participants who had a fall that did not result in some kind of injury in the last 90 days		83.8	0.8		Used FALLNUM as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.
Version A: 27	FALLHOSP	As best you know, of the participants who fell in the last 90 days, about how many went to a hospital emergency department or were	of participants who went to a hospital emergency department or were hospitalized as a ll result of a fall in the last 90 days	-9 = Not ascertained	7.8	0.5	QVERSION=1 (if Questionnaire version = A) and FALLNUM = -9 or FALLNUM >0	Collected as continuous variable; recoded the variable to provide estimates in categories. It is possible that the same participant may have been counted more than once, if respondents counted falls resulting in hospitalizations instead of participants having one or more such falls.
		hospitalized as a result of a fall? Include hospital admissions and observations stays. If a participant had more than one fall in the last 90 days, count only their more serious fall. If none,		-1 = Legitimate skip	24.8	0.7		
		enter "0." Number of participants		1 = None	32.3	0.8		
				2 = 0.1 - 10%	32.9	0.8		
				3 = >10%	2.2	0.2	_	
			Percent of current participants who went to a hospital emergency department or were hospitalized as a result of a fall in the last 90 days across all adult day services centers		1.5	0.0		Used TOTPART as denominator. All cases that were legitimately skipped were coded as "0" indicating that they did not go to a hospital emergency department or were hospitalized as a result of a fall since they did not have a fall in the last 90 days. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.
			Percent of current participants who went to a hospital emergency department or were hospitalized as a result of a fall in the last 90 days		18.8	0.7		Used FALLNUM as denominator. All cases with missing data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.

QUESTION NUMBER	VARIABLE NAME	SURVEY QUESTION TEXT	DATA MEASURE	CODE CATEGORIES	WEIGHTED PERCENTAGES AND COUNTS*	STANDARD ERRORS	CENTERS ASKED/ RECODED	ADDITIONAL NOTES
ersion A: 28	FALLTOOL	Fall risk assessment tools often address gait, mobility, strength, balance, cognition, vision, medications, and environmental factors. Examples	Percent of adult day services centers, by use of fall risk assessment tool	-9 = Not ascertained	7.7	0.5	QVERSION=1 (if Questionnaire version = A)	
		of tools include but are not limited to CDC's "Stopping Elderly Accidents, Deaths & Injuries" or STEADI; Timed Up and Go or TUG test; 30-second chair stand test; and 4-stage balance test. Does		1 = Yes, as standard practice with every resident	35.2	0.8		
		this adult day services center typically evaluate each resident's risk for falling using any fall risk assessment tool?		2 = Case by case, depending on each resident	29.2	0.8		
				3 = No	27.9	0.8		
ersion A: 29	FALLREDUC	Fall reduction interventions may include but are not limited to environmental safety measures; medication reconciliation; exercise, gait, or balance training; and resident or family education.	Percent of adult day services centers, by use of formal fall reduction interventions	-9 = Not ascertained	7.6	0.5	QVERSION=1 (if Questionnaire version = A)	
		Does this adult day services center currently use any formal fall reduction interventions?		1 = Yes	67.7	0.8		
				2 = No	24.7	0.7	-	
ersion B: 23			Percent of adult day services centers, by provision of information about advance directives to participants or their families	-9 = Not ascertained	7.7	0.5	QVERSION=2 (if Questionnaire version = B)	
		sustaining treatments (POLST or MOLST). Does this adult day services center provide any	1 = Yes	62.8	0.8	-		
		participants or their families?		2 = No	29.6	0.8		
ersion B: 24	ADSTATE	Does your state require your adult day services center to provide information about advance directives to participants or their families?	Percent of adult day services centers, by whether the state requires that adult day services centers to provide information about advance directives	-9 = Not ascertained	8.0	0.5	QVERSION=2 (if Questionnaire version = B)	
			to participants or their families	1 = Yes	29.0	0.7		
				2 = No	40.6	0.8		
				3 = Do not know	22.3	0.7		
ersion B: 25	ADDOC	Does this adult day services center typically maintain documentation of participants' advance directives or have documentation that an advance	Percent of adult day services centers, by maintenance of documentation about advance directives in participant files	-9 = Not ascertained	7.9	0.5	QVERSION=2 (if Questionnaire version = B)	
		directive exists in participant files?		1 = Yes	71.9	0.8		
				2 = No	20.1	0.7	1	

QUESTION NUMBER	VARIABLE NAME	SURVEY QUESTION TEXT	DATA MEASURE	CODE CATEGORIES	WEIGHTED PERCENTAGES AND COUNTS*	STANDARD ERRORS	CENTERS ASKED/ RECODED	ADDITIONAL NOTES
Version B: 26	ADFILE	Of the current participants, how many have documentation of an advance directive in their file?	Percent of adult day services centers, by percent of participants who had documentation of an advance directive on file	-9 = Not ascertained	9.7	0.5	QVERSION=2 (if Questionnaire version = B) and	Collected as continuous variable; recoded the variable to provide estimates in categories.
		Number of participants		-1 = Legitimate skip	20.1	0.7	if ADDOC=1 or ADDOC=-9	
				1 = None	11.7	0.5		
				2 = 0.1 - 25%	24.1	0.7		
				3 = >25%	34.4	0.8		
			Percent of current participants who had		28.2	1.0		Used TOTPART as denominator. All cases with missing
			documentation of an advance directive on file across all adult day services centers					data were removed from the numerator and denominator when calculating the ratio, resulting in a difference with the result if the missing cases were included in the denominator.
	SERVHOSP	For each row, mark if this adult day services center	Percent of adult day services centers, by whether	-9 = Not ascertained	9.3	0.3	All	'Provided' refers to providing a given service by paid
30a.a-d Version B: 27a.a-d		provides the service by Hospice services	or not they provide hospice services					adult day services center employee and arranging for the service to be provided by outside service providers
[DERIVED]		Provides the service by Paid adult day services center employees Arranging for the service to be provided by		1 = Provided	18.9	0.5		
		outside service providers Referring participants or family to outside		2 = Referral only	32.1	0.5	=	
		service providers NONE OF THESE APPLY/ NOT PROVIDED						
				3 = Neither provided nor referral given	39.8	0.6		
				8				
	SERVSOCW	For each row, mark if this adult day services center	Percent of adult day services centers, by whether	-9 = Not ascertained	8.9	0.3	All	'Provided' refers to providing a given service by paid
30b.a-d Version B: 27b.a-d		provides the service by	or not they provide social work services					adult day services center employee and arranging for the service to be provided by outside service providers
[DERIVED]		Social work services - provided by licensed social workers or persons with a bachelor's or master's degree in social work, and include an array of		1 = Provided	47.5	0.6		
		services such as psychosocial assessment, individual or group counseling, and referal services.		2 = Referral only	19.5	0.4		
		Provides the service by						
		Paid adult day services center employees Arranging for the service to be provided by outside service providers		3 = Neither provided nor referral given	24.2	0.5		
		Referring participants or family to outside service providers						
Version A:	SERVMH	NONE OF THESE APPLY/ NOT PROVIDED	Donat of odula donat in the state of the sta	O. Not accordate and	9.0	0.3	All	Devided before to an idia a single series to a large
30c.a-d Version B:	SERVIVIH	provides the service by	er Percent of adult day services centers, by whether or not they provide mental health services	-9 = Not ascertained	9.0	0.3	All	'Provided' refers to providing a given service by paid adult day services center employee and arranging for the service to be provided by outside service providers
27c.a-d [DERIVED]		Mental health services - target participants' mental, emotional, psychological, or psychiatric		1 = Provided	30.8	0.5	†	
-		well-being and include diagnosing, describing,						
		evaluating, and treating mental conditions. Provides the service by		2 = Referral only	31.0	0.5	+	
		Paid adult day services center employees Arranging for the service to be provided by		2 - Neterial only	31.0	0.5		
		outside service providers Referring participants or family to outside		3 = Neither provided nor referral given	29.2	0.5		
		service providers NONE OF THESE APPLY/ NOT PROVIDED		B				

			2016 NSLTCP Weighted	Survey Estimates: Adult Day Se	ervices Centers			
QUESTION NUMBER	VARIABLE NAME	SURVEY QUESTION TEXT	DATA MEASURE	CODE CATEGORIES	WEIGHTED PERCENTAGES AND COUNTS*	STANDARD ERRORS	CENTERS ASKED/ RECODED	ADDITIONAL NOTES
Version A: 30d.a-d Version B:	SERVTX	For each row, mark if this adult day services center provides the service by	Percent of adult day services centers, by whether or not they provide therapeutic services	-9 = Not ascertained	8.9	0.3	All	'Provided' refers to providing a given service by paid adult day services center employee and arranging for the service to be provided by outside service providers.
27c.a-d [DERIVED]		Any therapeutic services - physical, occupational, or speech		1 =Provided	42.6	0.6	-	
		Provides the service by Paid adult day services center employees Arranging for the service to be provided by outside service providers		2 = Referral only	20.9	0.5		
		Referring participants or family to outside service providers NONE OF THESE APPLY/ NOT PROVIDED		3 = Neither provided nor referral given	27.7	0.5		
Version A: 30e.a-d Version B:	SERVRX	For each row, mark if this adult day services center provides the service by	Percent of adult day services centers, by whether or not they provide pharmacy services	-9 = Not ascertained	9.3	0.3	All	'Provided' refers to providing a given service by paid adult day services center employee and arranging for the service to be provided by outside service providers.
27e.a-d [DERIVED]		Pharmacy services - including filling of and delivery of prescriptions		1 = Provided	27.2	0.5		
	Provides the service by Paid adult day services center employees Arranging for the service to be provided by outside service providers Referring participants or family to outside service providers NONE OF THESE APPLY/ NOT PROVIDED			2 = Referral only	16.2	0.4		
		service providersNONE OF THESE APPLY/ NOT PROVIDED	3 = Neither provided nor referral given	47.2	0.6	_		
Version A: 30f.a-d Version B:	SERVDIET	For each row, mark if this adult day services center provides the service by	Percent of adult day services centers, by whether or not they provide dietary services	-9 = Not ascertained	8.8	0.3	All	'Provided' refers to providing a given service by paid adult day services center employee and arranging for the service to be provided by outside service providers.
27f.a-d [DERIVED]	Dietary services Provides the service by Paid adult day services center employees Arranging for the service to be provided by outside service providers Referring participants or family to outside service providers	Provides the service by Paid adult day services center employees Arranging for the service to be provided by outside service providers Referring participants or family to outside service providers		1 = Provided	61.9	0.6		
			2 = Referral only	8.4	0.3			
Version A:	SERVNURS	NONE OF THESE APPLY/ NOT PROVIDED	Percent of adult day services centers, by whether	3 = Neither provided nor referral given	20.9	0.5	All	'Provided' refers to providing a given service by paid
30g.a-d Version B: 27g.a-d	provides the service by	provides the service by or not they provide skilled nursing services				,	adult day services center employee and arranging for the service to be provided by outside service providers.	
[DERIVED]		Skilled nursing services - must be performed by an RN or LPN and are medical in nature Provides the service by Paid adult day services center employees		1 = Provided	58.9	0.5		
		Arranging for the service to be provided by outside service providers Referring participants or family to outside		2 = Referral only	9.0	0.3		
		service providersNONE OF THESE APPLY/ NOT PROVIDED		3 = Neither provided nor referral given	23.4	0.5	-	
30h.a-d Version B:	SERVAPPT	For each row, mark if this adult day services center provides the service by	Percent of adult day services centers, by whether or not they provide transportation services for mental or dental appointments	-9 = Not ascertained	8.7	0.3	All	'Provided' refers to providing a given service by paid adult day services center employee and arranging for the service to be provided by outside service providers.
27h.a-d [DERIVED]		Transportation services for mental or dental appointments Provides the service by		1 = Provided	48.0	0.6		are service to be provided by outside service providers.
	Paid adult day services center employees Arranging for the service to be provided by outside service providers Referring participants or family to outside service providers NONE OF THESE APPLY/ NOT PROVIDED		2 = Referral only	14.8	0.4	-		
			3 = Neither provided nor referral given	28.6	0.5	_		

QUESTION NUMBER	VARIABLE NAME	SURVEY QUESTION TEXT	DATA MEASURE	CODE CATEGORIES	WEIGHTED PERCENTAGES AND COUNTS*	STANDARD ERRORS	CENTERS ASKED/ RECODED	ADDITIONAL NOTES
Version A: 30h.a-d Version B: 27h.a-d	SERVTRAN		or not they provide transportation services for daily roundtrip transportation services to or from	-9 = Not ascertained	8.2	0.3	All	'Provided' refers to providing a given service by paid adult day services center employee and arranging for the service to be provided by outside service provider
[DERIVED]		this center Provides the service by — Paid adult day services center employees Arranging for the service to be provided by	center	1 = Provided	74.0	0.5		
		outside service providers Referring participants or family to outside service providers NONE OF THESE APPLY/ NOT PROVIDED		2 = Referral only	8.1	0.3		
		NONE OF THESE APPLY NOT PROVIDED		3 = Neither provided nor referral given	9.7	0.4		
			Employee is defined as anyone for who tract staff are defined as other individuals or orgat Please see questionnaire for staf full-time and part-time employees and contract s	nization staff under contract with an fing table and what questions were	d working at this adult da asked about staffing.	y services center.	ls 0.5 FTE.	
Version A: 31a.a-b Version B: 28a.a-b [DERIVED]	ANYRN_EMP	For each category of staff listed below, please indicate the number of staff that currently work at this adult day services center full-time and part-time. Please include: • both full-time and part-time adult day services	Percent of adult day services centers, by whether or not they have one or more RN employee FTEs	-9 = Not ascertained	7.2	0.3	All	Collected as continuous variable; recoded the variable to provide estimates in categories. Recoded missing as "O" unless responses to all ten response boxes for all contract or agency staff types were blank or missing (e.g., the number of full-time R contract or agency staff, the number of part-time RN
		center employees, and						contract or agency staff, the number of full-time LPN/LVN contract or agency staff, the number of part-
		contract with and working at this adult day services center full-time and part-time Adult day services center employees: Registered nurses (RNs)		1=>0	57.6	0.5	ti fi p fi s	time LPN/LVN contract or agency staff, the number of full-time Aide contract or agency staff, the number of part-time Aide contract or agency staff, the number of full-time Social work contract or agency staff, the number of part-time Social work contract or agency staff, and the number of full-time Activities contract or agency staff, the number of part-time Activities outract to
				2=None	35.1	0.5		contract or agency staff). Otherwise, kept as missing (9). This recoding scheme differed from the 2014 data and is based on the difference in question placement between 2014 and 2016.
Version A: 31b.a-b Version B: 28b.a-b [DERIVED]	ANYLPN_EMP For each category of staff listed below, please indicate the number of staff that currently work at this adult day services center full-time and part-time. Please include: • both full-time and part-time adult day services center employees, and	Percent of adult day services centers, by whether or not they have one or more LPN/LVN employee FTES	-9 = Not ascertained	7.2	0.3	All	Collected as continuous variable; recoded the variable to provide estimates in categories. Recoded missing as "0" unless responses to all ten response boxes for all contract or agency staff types were blank or missing (e.g., the number of full-time RN contract or agency staff, the number of part-time RN contract or agency staff, the number of full-time	
		 other individuals or organization staff under contract with and working at this adult day services center full-time and part-time 		1=>0	42.5	0.5		LPN/LVN contract or agency staff, the number of part- time LPN/LVN contract or agency staff, the number of full-time Aide contract or agency staff, the number of part-time Aide contract or agency staff, the number of
		Adult day services center employees: Licensed practical nurses (LPNs)/Licensed vocational nurses (LVNs)					_	part-time Aude contract or agency starf, the number of full-time Social work contract or agency staff, the number of part-time Social work contract or agency staff, and the number of full-time Activities contract or agency staff, the number of part-time Activities contract or agency staff). Otherwise, kept as missing (9). This recoding scheme differed from the 2014 data and is based on the difference in question placement between 2014 and 2016.
				2=None	50.3	0.5		

		2016 NSLTCP Weighted	Survey Estimates: Adult Day	Services Centers			
QUESTION NUMBER	VARIABLE NAME	SURVEY QUESTION TEXT DATA MEASURE	CODE CATEGORIES	WEIGHTED PERCENTAGES AND COUNTS*	STANDARD ERRORS	CENTERS ASKED/ RECODED	ADDITIONAL NOTES
Version A: 31c.a-b Version B: 28c.a-b [DERIVED]	a-b indicate the number of staff that currently work at or noi this adult day services center full-time and part-time. Please include:	indicate the number of staff that currently work at this adult day services center full-time and part-time. Please include: • both full-time and part-time adult day services center employees, and		7.2	0.3	All	Collected as continuous variable; recoded the variable to provide estimates in categories. Recoded missing as "0" unless responses to all ten response boxes for all contract or agency staff types were blank or missing (e.g., the number of full-time RN contract or agency staff, the number of part-time RN contract or agency staff, the number of full-time LPN/LVN contract or agency staff, the number of full-time LPN/LVN contract or agency staff, the number of full-time Aide contract or agency staff, the number of full-time Aide contract or agency staff, the number of full-time Acide contract or agency staff, the number of full-time Acide contract or agency staff, the number of part-time Activities contract or agency staff, the number of full-time Activities contract or agency staff, the number of part-time Activities
		contract with and working at this adult day services center full-time and part-time Adult day services center employees: Certified nursing assistants, nursing assistants, home health aides, home care aides, personal care aides,	1=>0	62.4	0.5		
		technicians or medication aides	2=None	30.4	0.5		contract or agency staff). Otherwise, kept as missing (- 9). This recoding scheme differed from the 2014 data and is based on the difference in question placement between 2014 and 2016.
Version A: 31d.a-b Version B: 28d.a-b [DERIVED]	d.a-b indicate the number of staff that currently work at or not they have one or more social work this adult day services center full-time and part-time. Please include: employee FTEs	indicate the number of staff that currently work at this adult day services center full-time and part-time. Please include: • both full-time and part-time adult day services center employees, and	r -9 = Not ascertained	7.2	0.3	AII	Collected as continuous variable; recoded the variable to provide estimates in categories. Recoded missing as "0" unless responses to all ten response boxes for all contract or agency staff types were blank or missing (e.g., the number of full-time RN contract or agency staff, the number of part-time RN contract or agency staff, the number of part-time LPN/LVN contract or agency staff, the number of full-time LPN/LVN contract or agency staff, the number of full-time Aide contract or agency staff, the number of full-time Aide contract or agency staff, the number of part-time hide contract or agency staff, the number of full-time Social work contract or agency staff, and the number of full-time Activities contract or agency staff, the number of fart-time Activities contract or agency staff, the number of full-time Activities contract or agency staff, the number of part-time Activities contract or agency staff, the number of part-time Activities contract or agency staff, the number of part-time Activities
		contract with and working at this adult day services center full-time and part-time Adult day services center employees: Social workers - licensed social workers or persons with a	1=>0	37.1	0.5		
			2=None	55.7	0.5		ogenicy staff, the fulliment of particular Activities contract or agency staff). Otherwise, kept as missing (-9). This recoding scheme differed from the 2014 data and is based on the difference in question placement between 2014 and 2016.
Version A: 31e.a-b Version B: 28e.a-b [DERIVED]	ANYACT_EMP	For each category of staff listed below, please indicate the number of staff that currently work at this adult day services center full-time and part-time. Please include: • both full-time and part-time adult day services center employees, and		7.2	0.3	All	Collected as continuous variable; recoded the variable to provide estimates in categories. Recoded missing as "0" unless responses to all ten response boxes for all contract or agency staff types were blank or missing (e.g., the number of full-time RN contract or agency staff, the number of part-time RN contract or agency staff, the number of full-time LPN/LVN contract or agency staff, the number of full-time LPN/LVN contract or agency staff, the number of full-time Aide contract or agency staff, the number of full-time Aide contract or agency staff, the number of full-time Social work contract or agency staff, the number of full-time fu
		other individuals or organization staff under contract with and working at this adult day services center full-time and part-time Adult day services center employees: Activities directors or activities staff	1=>0	78.7	0.5		
			2=None	14.1	0.4		

		2016 NSLTCP Weighted	Survey Estimates: Adult Day	Services Centers			
QUESTION NUMBER	VARIABLE NAME	SURVEY QUESTION TEXT DATA MEASURE	CODE CATEGORIES	WEIGHTED PERCENTAGES AND COUNTS*	STANDARD ERRORS	CENTERS ASKED/ RECODED	ADDITIONAL NOTES
Version A: 33a.a-b Version B: 30a.a-b [DERIVED]	indicate the number of staff that currently work at this adult day services center full-time and part-time. Please include: • both full-time and part-time adult day services center employees, and • other individuals or organization staff under contract with and working at this adult day services center full-time and part-time Contract staff: Registered nurses (RNs)	this adult day services center full-time and part- time. Please include: • both full-time and part-time adult day services center employees, and	r -9 = Not ascertained	8.3	0.3	All	Collected as continuous variable; recoded the variable to provide estimates in categories. Recoded missing as "0" unless responses to all ten response boxes for all contract or agency staff types were blank or missing (e.g., the number of full-time RN contract or agency staff, the number of part-time RN contract or agency staff, the number of part-time ENP/LVN contract or agency staff, the number of full-time LPM/LVN contract or agency staff, the number of full-time Aide contract or agency staff, the number of full-time Aide contract or agency staff, the number of full-time Social work contract or agency staff, the number of part-time Aide contract or agency staff, the number of part-time Social work contract or agency staff, the number of part-time Activities contract or agency staff, the number of part-time Activities
		contract with and working at this adult day services center full-time and part-time	1=>0	9.8	0.3		
		2=None	81.8	0.5		contract or agency staff). Otherwise, kept as missing 9). This recoding scheme differed from the 2014 data and is based on the difference in question placement between 2014 and 2016.	
Version A: 33b.a-b Version B: 30b.a-b [DERIVED]	3b.a-b indicate the number of staff that currently work at ersion B: this adult day services center full-time and part- 10b.a-b time. Please include:	indicate the number of staff that currently work at this adult day services center full-time and part-time. Please include: • both full-time and part-time adult day services center employees, and	r -9 = Not ascertained	8.3	0.3	All	Collected as continuous variable; recoded the variable to provide estimates in categories. Recoded missing as "0" unless responses to all ten response boxes for all contract or agency staff types were blank or missing (e.g., the number of full-time RN contract or agency staff, the number of part-time RN contract or agency staff, the number of full-time LPN/LVN contract or agency staff, the number of full-time Aide contract or agency staff, the number of full-time Aide contract or agency staff, the number of full-time Aide contract or agency staff, the number of part-time Aide contract or agency staff, the number of part-time Aide contract or agency staff, the number of part-time Aide contract or agency staff, the number of part-time Activities contract or agency staff, the number of part-time Activities contract or agency staff, the number of part-time Activities
		contract with and working at this adult day services center full-time and part-time Contract staff: Licensed practical nurses	1=>0	3.7	0.2		
			2=None	87.9	0.4		ogenicy staff, the futurities to particular Activities contract or agency staff). Otherwise, kept as missing (-9). This recoding scheme differed from the 2014 data and is based on the difference in question placement between 2014 and 2016.
Version A: 33c.a-b Version B: 30c.a-b [DERIVED]	ANYAIDE_CON	For each category of staff listed below, please indicate the number of staff that currently work at this adult day services center full-time and part-time. Please include: • both full-time and part-time adult day services center employees, and		8.3	0.3	All	Collected as continuous variable; recoded the variable to provide estimates in categories. Recoded missing as "0" unless responses to all ten response boxes for all contract or agency staff types were blank or missing (e.g., the number of full-time RN contract or agency staff, the number of part-time RN contract or agency staff, the number of full-time LPN/LVN contract or agency staff, the number of full-time Aide contract or agency staff, the number of full-time Aide contract or agency staff, the number of full-time Social work contract or agency staff, the number of part-time Social work contract or agency staff, the number of part-time additions of full-time Activities contract or agency staff, the number of part-time Activities contract or agency staff, the number of part-time Activities contract or agency staff, the number of part-time Activities contract or agency staff, the number of part-time Activities contract or agency staff, the number of part-time Activities contract or agency staff, the number of part-time Activities contract or agency staff, of the number of part-time Activities contract or agency staff, the number of part-time Activities contract or agency staff, the number of part-time Activities contract or agency staff, and the number of part-time Activities contract or agency staff, and the number of part-time Activities contract or agency staff, and the number of part-time Activities contract or agency staff, and the number of part-time Activities contract or agency staff, and the number of part-time Activities contract or agency staff, and the number of part-time Activities contract or agency staff, and the number of part-time Activities contract or agency staff, and the number of part-time Activities contract or agency staff, and the number of part-time Activities contract or agency staff, and the number of part-time Activities contract or agency staff, and the number of part-time Activities contract or agency staff, and the number of part-time Activities contract or agency staff, and th
		other individuals or organization staff under contract with and working at this adult day services center full-time and part-time Contract staff: Certified nursing assistants, nursing assistants, home health aides, home care aides, personal care aides, personal care assistants, and	1=>0	5.8	0.3		
		medication technicians or medication aides	2=None	85.9	0.4		

	2016 NSLTCP Weighted Survey Estimates: Adult Day Services Centers										
QUESTION NUMBER	VARIABLE NAME	SURVEY QUESTION TEXT	DATA MEASURE	CODE CATEGORIES	WEIGHTED PERCENTAGES AND COUNTS*	STANDARD ERRORS	CENTERS ASKED/ RECODED	ADDITIONAL NOTES			
Version A: 33d.a-b Version B: 30d.a-b [DERIVED]	this adult day services center full-time and part-time. Please include: • both full-time and part-time adult day services center employees, and • other individuals or organization staff under contract with and working at this adult day services center full-time and part-time Contract staff: Social workers - licensed social	indicate the number of staff that currently work at this adult day services center full-time and part- time. Please include:	Percent of adult day services centers, by whether or not they have one or more social work contract staff FTEs	-9 = Not ascertained	8.3	0.3	All	Collected as continuous variable; recoded the variable to provide estimates in categories. Recoded missing as "0" unless responses to all ten response boxes for all contract or agency staff types were blank or missing (e.g., the number of full-time RN			
		center employees, and						contract or agency staff, the number of part-time RN contract or agency staff, the number of full-time			
			1=>0	6.1	0.3	-	LPN/LVN contract or agency staff, the number of part- time LPN/LVN contract or agency staff, the number of full-time Aide contract or agency staff, the number of part-time Aide contract or agency staff, the number of				
		workers or persons with a bachelor's or master's						full-time Social work contract or agency staff, the number of part-time Social work contract or agency staff, and the number of full-time Activities contract or agency staff, the number of part-time Activities			
				2=None	85.5	0.4		ogency sain, the intuition to partner exclusive contract or agency staff). Otherwise, kept as missing (-9). This recoding scheme differed from the 2014 data and is based on the difference in question placement between 2014 and 2016.			
Version A:	ANYACT_CON	For each category of staff listed below, please	Percent of adult day services centers, by whether	-9 = Not ascertained	8.3	0.3	All	Collected as continuous variable; recoded the variable			
33e.a-b Version B: 30e.a-b [DERIVED]	indicate the number of staff that currently work at this adult day services center full-time and part-time. Please include: • both full-time and part-time adult day services center employees, and • other individuals or organization staff under contract with and working at this adult day services center full-time and part-time Contract staff: Activities directors or activities staff	or contract staff FTEs					to provide estimates in categories. Recoded missing as "0" unless responses to all ten response boxes for all contract or agency staff types were blank or missing (e.g., the number of full-time RN contract or agency staff, the number of part-time RN contract or agency staff, the number of full-time				
		contract with and working at this adult day services center full-time and part-time		1=>0	5.5	0.3		LPN/LVN contract or agency staff, the number of part- time LPN/LVN contract or agency staff, the number of full-time Aide contract or agency staff, the number of part-time Aide contract or agency staff, the number of full-time Social work contract or agency staff, the number of part-time Social work contract or agency staff, and the number of full-time Activities contract or agency staff, the number of part-time Activities			
				2=None	86.2	0.4		agency staff, the number of part-time Activities contract or agency staff). Otherwise, kept as missing (-9). This recoding scheme differed from the 2014 data and is based on the difference in question placement between 2014 and 2016.			
Frame	REGION	Census Region	Percent of adult day services centers, by Census Region	1= Northeast	20.1	0.0	All				
				2= Midwest	16.9	0.0	_				
				3= South	32.2	0.0	_				
				4= West	30.8	0.0					
Frame	MSA	Metropolitan statistical area status	Percent of adult day services centers, by MSA status	1= Metropolitan	84.8	0.4	All				
				2= Micropolitan	10.2	0.3	_				
				3= Neither	5.0	0.2	1				